DATA SHEET NO.

1 OWNED				2 CT	DEANA			DATA SHEET NO.								
7. LAT. 0 '		IG. °		8. TOP OF DAM ELEVATI						LWAY CREST	-					
STORAGE ELEVATION TOP OF POOL			12. ORIGINAL SURFACE AREA, ACRES			13. ORIGINAL CAPACITY, ACRE-FEET			GROSS S		15. DATE STORAGE BEGAN					
b. MULTIPLE USE											_					
c. POWER											16. DATE NORMAL					
d. WATER SUPPLY											OPER. BEGAN					
e. IRRIGATION																
f. CONSERVATION																
0																
17. LENGTH OF RESER	RVOIR				MILES	AV. V	VIDTH OF RE	DTH OF RESERVOIR MI								
18. TOTAL DRAINAGE	AREA				SQ. MI.	22. 1	MEAN ANNU	AL PREC	CIPITATION INCHES							
19. NET SEDIMENT CO	ONTRIBUT	ING AREA			SQ. MI.	23. 1	MEAN ANNU	AL RUNG	NOFF INCHES							
20. LENGTH	1	MILES AV. \	WIDTH		MILES	24. 1	MEAN ANNU	AN ANNUAL RUNOFF AC								
21. MAX. ELEV.		FEET MIN.	ELEV.		FEET	25. /	ANNUAL TEN	ИР. МЕА	RAN	RANGE						
	27.						31.		32.		33. C/I. RATIO,					
DATE OF	PERIOD	ACCL.	TYPE OF		RANGES C		SURFACE		CAPACITY,		ACFT. PER					
SURVEY	YEARS	YEARS	SURVEY		CONTOUR	INT.	AREA, ACRES		ACRE-F	EET	ACFT.					
26 DATE OF	34. PERIOD		35	DEDIOD	WATER INELO	Μ ΛΟ	DE_EEET		36 W	VATER INEL TO	DATE AC ET					
SURVEY	ANN	UAL									b. TOTAL TO DATE					
	PRECIPITATION		u. IVIE/ II V	(IVIVO) (E	D. IVII OC. FUTURE	J/ (L	C. I EIGOD	TOTAL	a. WEX	TV / TIVIO/TE	b. TOTAL TO BATE					
26. DATE OF							38. TOT	AL SED	DEPOSI	ITS TO DATE,	ACRE-FEET					
SURVEY	a. PERIOD TOTAL		b. AV. AN	NUAL	c. PER SQ.MIYEA		a. TOTAL T	O DATE	DATE b. AV. ANNUAL		c. PER SQ.MIYEAR					
26. DATE OF	39. AV. [DRY WGT.,	40. SED. [INFLOW. PPM					
SURVEY	LBS. PER CU. FT.										b. TOT.TO DATE					
			a. FERIOL	,	B. TOTAL TO	DATE	a.Av.AIVIV.	D. 101.1	O DATE	G. FLNIUD	D. TOT.TO DATE					
	7. LAT. O 1 10. STORAGE ALLOCATION a. FLOOD CONTROL b. MULTIPLE USE c. POWER d. WATER SUPPLY e. IRRIGATION f. CONSERVATION g. INACTIVE 17. LENGTH OF RESE 18. TOTAL DRAINAGE 19. NET SEDIMENT CO 20. LENGTH 21. MAX. ELEV. 26. DATE OF SURVEY	4. SEC. TWP. 7. LAT. O ' " LON 10. STORAGE ALLOCATION TOP a. FLOOD CONTROL b. MULTIPLE USE c. POWER d. WATER SUPPLY e. IRRIGATION f. CONSERVATION g. INACTIVE 17. LENGTH OF RESERVOIR 18. TOTAL DRAINAGE AREA 19. NET SEDIMENT CONTRIBUT 20. LENGTH 21. MAX. ELEV. 26. DATE OF SURVEY 26. DATE OF SURVEY 26. DATE OF SURVEY 26. DATE OF SURVEY 27. PERIOD ANN PREC	4. SEC. TWP. RANGE 7. LAT. 0 " LONG. 0 10. STORAGE ALLOCATION TOP OF POOL ALLOCATION TOP OF POOL a. FLOOD CONTROL b. MULTIPLE USE c. POWER d. WATER SUPPLY e. IRRIGATION f. CONSERVATION g. INACTIVE 17. LENGTH OF RESERVOIR 18. TOTAL DRAINAGE AREA 19. NET SEDIMENT CONTRIBUTING AREA 20. LENGTH MILES 21. MAX. ELEV. FEET MIN. 26. DATE OF SURVEY PERIOD ANNUAL PRECIPITATION 26. DATE OF SURVEY ANNUAL PRECIPITATION 26. DATE OF SURVEY ANNUAL PRECIPITATION 27. PERIOD ANNUAL PRECIPITATION 28. PERIOD TOTAL 29. PERIOD TOTAL 39. AV. DRY WGT.,	4. SEC. TWP. RANGE 7. LAT. 0 "LONG. 0" 10. STORAGE ALLOCATION TOP OF POOL a. FLOOD CONTROL b. MULTIPLE USE c. POWER d. WATER SUPPLY e. IRRIGATION f. CONSERVATION g. INACTIVE 17. LENGTH OF RESERVOIR 18. TOTAL DRAINAGE AREA 19. NET SEDIMENT CONTRIBUTING AREA 20. LENGTH MILES 21. MAX. ELEV. FEET MIN. ELEV. 26. DATE OF SURVEY 27. PERIOD ACCL. TYPE OF SURVEY 26. DATE OF SURVEY 37. PERIOD CAPACITY I. 26. DATE OF SURVEY 26. DATE OF SURVEY 26. DATE OF SURVEY 27. PERIOD ANNUAL PRECIPITATION 28. 29. TYPE OF SURVEY 29. ACCL. TYPE OF SURVEY 26. DATE OF SURVEY 26. DATE OF SURVEY 27. PERIOD ANNUAL PRECIPITATION 28. 29. TYPE OF SURVEY 29. ACCL. TYPE OF SURVEY 20. LENGTH ANNUAL PRECIPITATION 20. LENGTH ANNUAL PRECIPITATION 21. ANNUAL PRECIPITATION 22. AND ANNUAL AND	4. SEC. TWP. RANGE 5. NE 7. LAT. 0 LONG. 0 3. TO 10. STORAGE ELEVATION TOP OF POOL ACRES ALLOCATION TOP OF POOL ACRES C. POWER d. WATER SUPPLY e. IRRIGATION f. CONSERVATION g. INACTIVE 17. LENGTH OF RESERVOIR 18. TOTAL DRAINAGE AREA 19. NET SEDIMENT CONTRIBUTING AREA 20. LENGTH MILES AV. WIDTH 21. MAX. ELEV. FEET MIN. ELEV. 26. DATE OF SURVEY YEARS YEARS 26. DATE OF SURVEY YEARS SURVEY 26. DATE OF SURVEY YEARS PERIOD A. MEAN ANNUAL 27. ANNUAL A. PRECIPITATION A. MEAN ANNUAL 28. DATE OF SURVEY A. PERIOD CAPACITY LOSS, ACC. 37. PERIOD TOTAL D. AV. ANNUAL 38. DATE OF SURVEY 39. AV. DRY WGT., 40. SED. DEP. TON: 39. AV. DRY WGT., 40. SED. DEP. TON: 39. AV. DRY WGT., 40. SED. DEP. TON:	4. SEC. TWP. RANGE 5. NEAREST P.O. 7. LAT. 0 " LONG. 0 " 8. TOP OF DAM ELE 10. 11. STORAGE ELEVATION SURFACE AREA, ACRES 3. FLOOD CONTROL 5. MULTIPLE USE 6. POWER 6. WATER SUPPLY 9. E. IRRIGATION 9. INACTIVE 17. LENGTH OF RESERVOR MILES 18. TOTAL DRAINAGE AREA SQ. MI. 19. NET SEDIMENT CONTRIBUTING AREA SQ. MI. 19. NET SEDIMENT CONTRIBUTION AREA SQ. MI. 19. NET SEDIM	4. SEC. TWP. RANGE 5. NEAREST P.O. 7. LAT. 0 "LONG. 0 "S. TOP OF DAM ELEVATION SURFACE AREA, ACRES 13. (ACRES 14. (ACRES	4. SEC. TWP. RANGE 7. LAT. 0 " LONG. 0 " " 8. TOP OF DAM ELEVATION 10. 11. CAPACITY ACRES 19.0. 11. ORIGINAL SURFACE AREA, ACRES 19.0. 11. ORIGINAL SURFACE AREA, ACRES 19.0. 11. ORIGINAL SURFACE AREA, ACRES 19.0. ACRES 19.	4. SEC. TWP. RANGE 5. NEAREST P.O. 7. LAT. 0 "LONG 0 " 8 8 TOP OF DAM ELEVATION 10.	S. SEC. TWP. RANGE	SEC. TWP. RANGE					

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